

ester, polymer with ethenylbenzene (25034-86-0)

Metablen C 10
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 100
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 102
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 110
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 132
See Synthetic rubber

Metablen C 200
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene, graft (107080-92-2)

Metablen C 201
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene, graft (107080-92-2)

Metablen C 202
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 223
See Synthetic rubber, butadiene-Me methacrylate-styrene, graft

Metablen C 323
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene, graft (107080-92-2)

Metablen CB 223
See Synthetic rubber, butadiene-Me methacrylate-styrene, graft

Metablen C 150S
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen C 223S
See Synthetic rubber, butadiene-Me methacrylate-styrene, graft

Metablen C 323S
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,3-butadiene and ethenylbenzene (25053-09-2)

Metablen E 900
See Synthetic rubber, butadiene-methacrylic-styrene, graft

Metablen E 901
See Synthetic rubber, butadiene-Me methacrylate-styrene

Metablen E 970
See Synthetic rubber, butadiene-methacrylic-styrene, graft

Metablen F 410
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

Metablen H 601
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with (1-methylethenyl)benzene and 2-propenenitrile (25747-75-5)

Metablen H 605
See 2-Propenenitrile, polymers, polymer with (1-methylethenyl)benzene (25747-74-4)

Metablen H 632
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1-phenyl-1H-pyrrole-2,5-dione (32554-23-7)

Metablen IP 2
See Styrene-butadiene rubber

Metablen KM 330
See Synthetic rubber, Bu acrylate-Me methacrylate-styrene

Metablen KS 401S
See Silicone rubber, di-Me, Bu acrylate-Me methacrylate, epoxy-contg., graft

Metablen L 1000
See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate (25322-99-0)

Metablen LS 2001
See Polysiloxanes, di-Me, poly(Bu acrylate-Me methacrylate)-, graft

Metablen MS 51
See Acrylic rubber

Metablen P 530
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

Metablen P 531
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with butyl 2-propenoate (25852-37-3)

Metablen P 550
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

Metablen P 710
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with butyl 2-propenoate and ethenylbenzene (27136-15-8)

Metablen P 350A
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with butyl 2-propenoate (25852-37-3)

Metablen P 530A
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with butyl 2-propenoate (25852-37-3)

Metablen P 530E
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer (9011-14-7)

Metablen S
See Polysiloxanes, acrylic, graft

Metablen SRK 200
See Silicone rubber, acrylic, graft

Metablen W
See Acrylic rubber

Metablen W 300
See Acrylic rubber, Me acrylate-Me methacrylate-styrene, graft

Metablen W 529
See Synthetic rubber, Bu acrylate-Me methacrylate-styrene

Metablen W 800
See Acrylic rubber

Metablen W 300A
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with ethenylbenzene and 2-propenenitrile, graft (113263-25-5)

Metablen W 529N
See Acrylic rubber

Metablen W 529X
See Acrylic rubber

Metablen ZS 002
See Silicone rubber, Bu acrylate

Metabol
See Sugar, invert (8013-17-0)

Metabolase
See Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-4-methyl-5-(4,6,6-trihydroxy-4,6-dioxido-3,5-dioxo-4,6-diphosphahex-1-yl)-, chloride (154-87-0)

Metabolic acidosis
Valid heading during volumes 126-130 (1997-June 1999) only
See Acidosis, metabolic

Metabolic alkalosis
Valid heading during volumes 126-130 (1997-June 1999) only
See Alkalosis, metabolic

Metabolic bone diseases
See Bone, disease, osteopenia

Metabolic diseases
Valid heading during volumes 126-130 (1997-June 1999) only
See Metabolism, animal, disorder

Metabolic pathways
See also narrower:
Crassulacean acid metabolism
Glucogenesis
Glycolysis
Glyoxylate cycle
Penicillin phosphate pathway
Photosynthesis, biological
Polyol pathway
Tricarboxylic acid cycle

Metabolin
See Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-chloride, compounds, monohydrochloride (67-03-8)

Metabolin G
See D-Glucose, compounds, mixt. with 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-thiazolium chloride (70251-02-4)

Metabolism
This heading is used only for studies pertaining to the heading itself irrespective of the substance or substance class. Preferred indexing is at the substance or substance class with the heading mentioned in the index modification
See also narrower:
Anaerobiosis
Dephosphorylation, biological
DNA formation
Metabolic pathways
Metabolism, animal
Metabolism, microbial
Metabolism, plant
RNA formation
Thermogenesis, biological
Translation, genetic
Urea cycle
See also related:
Anabolic agents
Antidiabetic agents
Hypolipemic agents

Metabolism, animal
This heading is used only for studies pertaining to the heading itself irrespective of the substance or substance class. Preferred indexing is at the substance or substance class with the heading mentioned in the index modification
See also narrower:
Calcification
Decomposition
Drug metabolism
Energy metabolism, animal
Polyol pathway
Respiration, animal
See also related:
Acid-base balance, blood
Acid-base balance, non-blood
Anabolic agents
Homeostasis
Nutrition, animal

Metabolism, microbial
This heading is used only for studies pertaining to the heading itself irrespective of the substance or substance class. Preferred indexing is at the substance or substance class with the heading mentioned in the index modification
See also narrower:
Catabolite repression, microbial
Energy metabolism, microbial
Fermentation
Respiration, microbial
See also related:
Diagenesis
Nitrogen fixation, biological
Photosynthesis, biological

Metabolism, plant
This heading is used only for studies pertaining to the heading itself irrespective of the substance or

substance class. Preferred indexing is at the substance or substance class with the heading mentioned in the index modification

See also narrower:

Crassulacean acid metabolism
Energy metabolism, plant
Glyoxylate cycle
Reduction, photochemical
Respiration, plant
See also related:
Leaf absorption
Nutrition, plant
Photosynthesis, biological
Root absorption
Translocation, plant vascular

Metabolism (animal)
Valid heading during volumes 126-130 (1997-June 1999) only
See Metabolism, animal

Metabolism (microbial)
Valid heading during volumes 126-130 (1997-June 1999) only
See Metabolism, microbial

Metabolism (plant)
Valid heading during volumes 126-130 (1997-June 1999) only
See Metabolism, plant

Metaboninite
See also related: Boninite

Metaborate
See such headings as
Borate (BO_3^{1-}) (14100-65-3)
Borate ($\text{B}_3\text{O}_6^{3-}$) (20265-74-1)

Metaboric acid
See such headings as
Boric acid (HBO_2) (13460-50-9)
Boric acid (H_3BO_3) (13460-51-0)

Metaboshikonin I
See 1,4-Naphthalenedione, 2,3-dihydro-5,8-dihydroxy-6-(1E)-4-methyl-1,3-pentadienyl- (154648-90-5)

Metaboshikonin II
See 1,4-Naphthalenedione, 2,3-dihydro-5,8-dihydroxy-6-(4-methyl-3-pentenyl)- (154648-91-6)

Metabotropic glutamate receptor 1
See Glutamate receptors, metabotropic, mGluR1

Metabotropic glutamate receptor 2
See Glutamate receptors, metabotropic, mGluR2

Metabotropic glutamate receptors
Valid heading during volumes 126-130 (1997-June 1999) only
See Glutamate receptors, metabotropic

Metabrom
See Phosphorothioic acid, esters, O-(4-bromo-2,5-dichlorophenyl) O,O-dimethyl ester (2104-96-3)

Metabromsalan
See Benzamide, 3,5-dibromo-2-hydroxy-N-phenyl- (2577-72-2)

Metabutethamine
See Ethanol, 2-[(2-methylpropyl)amino]-, 3-aminobenzoate (ester) (4439-25-2)

Metabutoxycaine
See Benzoic acid, 3-amino-2-butoxy-, 2-(diethylamino)ethyl ester (3624-87-1)

Metacaine
See Benzoic acid, 3-amino-, ethyl ester, methanesulfonate (886-86-2)

Metacarbonate rocks
See also narrower:
Calcschist
Calc-silicate rocks
Lapis lazuli
Marble
Metadolostone
Skarn
Tactile
See also related:
Carbonate minerals
Carbonate rocks (sedimentary rocks)
Carbonate sediments
Carbonatite

Metacetamol
See Acetamide, N-(3-hydroxyphenyl)- (621-42-1)

Metacetin
See Acetamide, N-(4-methoxyphenyl)- (51-66-1)

Metachert
Valid heading during volumes 126-130 (1997-June 1999) only
See Chert, metamorphosed

Metachlor
See Acetamide, 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)- (15972-60-8)

Metachloral
See 1,3,5,7-Tetraoxane, 2,4,6,8-tetrakis(trichloromethyl)-, (2a,4a,6b,8b)- (76419-85-7)

Metachloridine
See Benzenesulfonamide, 3-amino-N-(5-chloro-2-pyrimidinyl)- (565-36-6)

Metachlorphenprop
See Propanoic acid, 2-(3-chlorophenyl)- (101-10-0)

Metachrome Brilliant Blue BL
See 1-Naphthalenesulfonic acid, 4-(acetylamino)-5-hydroxy-6-[(2,3,5-trichloro-6-hydroxyphenyl)azo]-, monosodium salt (3819-12-3)

Metachrome Brown BL
See Phenol, 2-(2,4-diamino-5-chlorophenyl)azo-4,6-dinitro- (6232-63-7)

Metachromin A
See 2,5-Cyclohexadiene-1,4-dione, 3-[(2E)-5-[(1R,3R)-1,3-dimethyl-2-methylenecyclohexyl]ethyl]-3-methyl-2-pentenyl-2-hydroxy-5-methoxy- (114466-74-9)

Metachromin B
See 2H-1-Benzopyran-5-ol, 2-[(1R,3R)-1,3-dimethyl-2-methylenecyclohexyl]ethyl]-6,8-dimethoxy-2-methyl-, (2S)- (114466-75-0)

Metachromin C
See 2,5-Cyclohexadiene-1,4-dione, 2-hydroxy-5-methoxy-3-[(2E)-3-methyl-5-[(1R,2S)-1,2,3-